WHAT IS CLAIMED IS:

- 1. A portable cargo loading/unloading ramp for freight trucks and the like comprising:
 - a first ramp section;
- a second ramp section hingedly connected to said 5 first ramp section;
 - a support leg assembly hingedly connected to at least one of the ramp sections and adapted to be moved between working and non-working positions of said ramp; and
- a latch mechanism disposed on said support leg assembly and including a latch member mounted for movement for engagement with a catch mounted on said first ramp section for locking said support leg assembly in a working position and responsive to manipulation by an operator of said ramp to move to a position for unlatching said support leg assembly for rotation to a stored position.
 - 2. The ramp set forth in Claim 1 including:
 support rollers mounted on said first ramp section
 adjacent an end of said first ramp section opposite an end
 which is hingedly connected to said second ramp section.
 - 3. The ramp set forth in Claim 1 including:

at least one manipulating handle disposed on said support leg assembly for grasping by an operator of said ramp to move said ramp between a stored position and a working position.

4. The ramp set forth in Claim 1 including:

at least one manipulating handle disposed on said second ramp section for grasping by an operator of said ramp for moving said second ramp section between a folded position and a working position with respect to said first ramp section.

5. The ramp set forth in Claim 1 including:

at least one manipulating handle supported on said first ramp section adjacent an end of said first ramp section opposite an end which is hingedly connected to said second ramp section for manipulating said first ramp section to move between a stored position and a working position.

6. The ramp set forth in Claim 5 wherein:

said first ramp section includes manipulating handles mounted opposite each other on opposite sides of said first ramp section.

7. The ramp set forth in Claim 1 wherein:

at least one of said ramp sections is formed by spaced apart, elongated, substantially parallel support rails and a plurality of deck plates disposed between said rails and secured thereto, respectively, to form said at least one ramp section.

8. The ramp set forth in Claim 7 wherein:

said rails comprise opposed flanges, a web and a channel formed in said web for receiving opposite sides of said deck plates.

9. The ramp set forth in Claim 8 wherein:

said flanges of said rails are formed to have a continuous curved shape to facilitate manipulating said ramp by operating personnel.

10. The ramp set forth in Claim 1 wherein:

said support leg assembly includes rollers mounted on respective ones of two spaced apart support leg members interconnected to each other, a brake shoe mounted on respective ones of said support leg members and operable to be forcibly engaged with said rollers, respectively, to effect braking action thereon; and

brake actuator members operably connected to said brake shoe members, respectively, and engageable with cam means on said second ramp section to effect operation of said brake shoes to release forcible engagement with said rollers, respectively.

11. The ramp set forth in Claim 1 including:

10

ramp locating bosses disposed on said first ramp section adjacent one end thereof.

12. The ramp set forth in Claim 1 including:

spaced apart slides disposed on said second ramp section for engagement with a wall of a storage compartment during movement of said ramp therein.

- 13. A portable cargo loading/unloading ramp for freight trucks and the like comprising:
 - a first ramp section;
- a second ramp section hingedly connected to said 5 first ramp section;
 - a support leg assembly hingedly connected to at least one of the ramp sections and adapted to be moved between working and non-working positions of said ramp; and
- manipulating handle means disposed on at least one of said ramp sections and said support leg assembly for manipulating said ramp between working and stored positions.
 - 14. The ramp set forth in Claim 13 including:
 support rollers mounted on said first ramp section
 adjacent an end of said first ramp section opposite an end
 which is hingedly connected to said second ramp section.
 - 15. The ramp set forth in Claim 13 wherein:
 said handle means comprises at least one
 manipulating handle disposed on said support leg assembly
 for grasping by an operator of said ramp to move said ramp
 between a stored position and a working position.
 - 16. The ramp set forth in Claim 13 wherein:

5

said handle means comprises at least one manipulating handle disposed on said second ramp section for grasping by an operator of said ramp for moving said second ramp section between a folded position and a working position with respect to said first ramp section.

17. The ramp set forth in Claim 13 wherein:

said handle means comprises at least one manipulating handle supported on said first ramp section adjacent an end of said first ramp section opposite an end which is hingedly connected to said second ramp section for manipulating said first ramp section to move between a stored position and a working position.

18. The ramp set forth in Claim 17 wherein:

said first ramp section includes manipulating handles mounted opposite each other on opposite sides of said first ramp section.

19. The ramp set forth in Claim 13 including:

ramp locating bosses disposed on said first ramp section adjacent one end thereof.

20. The ramp set forth in Claim 13 including:

spaced apart slides disposed on said second ramp section for engagement with a wall of a storage compartment during movement of said ramp therein.

21. The ramp set forth in Claim 13 wherein:

said support leg assembly includes rollers mounted on respective ones of two spaced apart support leg members interconnected to each other, a brake shoe mounted on respective ones of said support leg members and operable to be forcibly engaged with said rollers, respectively, to effect braking action thereon; and

brake actuator members operably connected to said brake shoe members, respectively, and engageable with cam means on said second ramp section to effect operation of said brake shoes to release forcible engagement with said rollers, respectively.

10

- 22. A portable cargo loading/unloading ramp for freight trucks and the like comprising:
 - a first ramp section;

10

10

- a second ramp section hingedly connected to said 5 first ramp section; and
 - a support leg assembly hingedly connected to at least one of said ramp sections and adapted to be moved between working and non-working positions of said ramp, said support leg assembly including ground engaging rollers disposed thereon and roller brake mechanism responsive to movement of said second ramp section to apply braking forces to said rollers.
 - 23. The ramp set forth in Claim 22 wherein:

said rollers are mounted on respective ones of two spaced apart support leg members, and said brake mechanism comprises a brake shoe mounted on respective ones of said support leg members and operable to be forcibly engaged with said rollers, respectively, to effect braking action thereon and brake actuator members operably connected to said brake shoe members, respectively, and engageable with cam means on said second ramp section to effect operation of said brake shoes to release forcible engagement with said rollers, respectively, in response to movement of said second ramp section with respect to said first ramp section.

24. The ramp set forth in Claim 23 wherein:

said support leg members comprise elongated tubular members, respectively, and said brake shoes and said brake actuator members are slidably mounted on said support leg members for movement between brake engaged and disengaged positions.

25. The ramp set forth in Claim 24 including:
spring means engaged with said brake actuator
members for biasing said brake shoes into engagement with
said rollers, respectively.